## **APPLICATION CHECKLIST**

	P#BATE	
ne	e information indicated below is missing from the above referenced Coastal Use Permit Application Packet. This in cessary to fully and accurately evaluate the proposed activity, therefore, we cannot continue processing this appliquested information is provided.	iformation is cation until the
be Pa	is information is being requested pursuant to the Louisiana Administrative Code, Title 43, Part I, Chapter 7, § 723. submitted within 30 days of the date of this notification. In accordance with the Rules and Procedures for Coastal rt III G(1), we will resume processing your application when the below information is received. Further information quired based on your answers to the above questions or to questions which may arise during processing.	Use Permits,
No	te: If you are using a third party to obtain this Coastal Use Permit, a copy of this information request has been sen	t to that party.
on	ease make all necessary changes indicated below on the plats and/or application form or additional sheets. Do no this form and return it to us. This form is for guidance only and should not be considered as an inclusion with the a cket.	write answers application
1.	APPLICATION FORM:	
	Complete and submit the Joint Application Form	
	Applicant name and contact information	(Step #1)
	Pursuant to CMD Special Public notice dated September 1, 2005, please provide a valid email address for the applicant. If the applicant does not have an email address, a letter stating so, signed by the applicant should be provided.	
П	Agent name and contact information	(Step #2)
П	Type of action being requested	(Step #3)
	Information concerning prior contact or coordination	(Step #4)
	Clear description of activity	(Step #5a)
	Is this a request that involves a previous application?	(Step #5b & c
Ц	Latitude/Longitude and/or Township, Section, and Range	(Step #6)
Ц	Adjacent property owners, lessees, rights-of-ways, etc. with address of owner/holder	(Step #7)
Ц	Project name and/or title	(Step #8a)
Ц	Is this activity for residential purposes, or public and/or commercial use?	(Step #8b)
Ц	Project justification	(Step #8d)
$\vdash$	Identify any work completed	(Step #9)
	Materials used and volumes of dredge and fill in cubic yards (Dredging includes any temporary or permanent activities that disturb the surface of the ground or water bottom)	(Step #10)
	Current landowner information (name, mailing address)	(Step #12b)
П	Include oyster lease holder information	(Step #12b)
	Checkbox in step 12b of the application form stating "The applicant hereby attests that a copy" must be checked	(Step #12b)
	Application fee (\$20 for residential use, \$100 for all other uses, \$80.00 balance)	(Step #14)
Co	mments:	

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II. MAPS:	(Step #13)			
Revisions to plats bundled as a single file require submission of a new, complete set of plats.  A. Plats in General:  Need 8.5" x 11" drawing for public notice  Old drawings must clearly indicate and differentiate between completed and proposed work  Show cubic yards of dredge and/or fill material  Plan view and cross-section must be consistent  Drawings must be reproducible  Coloring to show details is NOT acceptable  Need distance to centerline or opposite bank of stream or waterway from existing bankline  Please convert Latitude/Longitude coordinates into degrees-minutes-seconds format  Comments:				
Revisions to plats bundled as a single file require submission of a new, complete set of plats.  B. Vicinity Map  Clearly identify the exact location of the project site on a map (preferably a 7.5 minute USGS quad map)  Please identify the access route to be used and the water depths along the route  Comments:				
Revisions to plats bundled as a single file require submission of a new, complete set of plats.  C. Plan View:				
Mean high and mean low water levels  Clearly define and label the maximum placement of dredge/fill material (temp. and perm. placem  Clearly define and label the maximum limits of dredging  Need scale with graphic representation and/or dimensions (indicate correct scale if drawings have Comments:				
	,			
Revisions to plats bundled as a single file require submission of a new, complete set of plats.  D. Cross- Section:				
Mean high and mean low water levels				

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Clearly define and label the maximum placement of dredge/fill ma	terial (temp. and perm. placement)			
Clearly define and label the maximum limits of dredging				
Needs scale with graphic representation and/or dimensions (indic	ate correct scale if drawings have been reduced)			
Need water depths and/or water levels				
Comments:				
III. GENERAL REQUIREMENTS:				
Consistency statement (included with step #14 of Joint Application	n Form)			
Information on the cover letter must be consistent with the Applica				
Information on the plats must be consistent with the Application F				
Application may be eligible for expedited review if you include the				
( http://sonris-www.dnr.state.la.us/sundown/cart_prod/cart_crm_u				
Application may be eligible for expedited review if you include the				
( http://sonris-www.dnr.state.la.us/sundown/cart prod/cart crm	70 TO 100			
Application may be eligible for expedited review if you include the				
( http://sonris-www.dnr.state.la.us/sundown/cart_prod/cart_crm_				
(Notes may be added to an existing page or a separate page				
Submit Letter of Clearance from LDWF (contact Venise Ortego at				
Please provide the drafts (fully loaded) of all vessels (tugs, barges	s, work boats, etc.) to be used			
Please provide on the plats the state plane coordinates based on	NAD 27 datum for the well location			
Please provide on the plats the state plane coordinates based on	NAD 83 datum for the well location			
While not required for your application to be considered complete will be required for this project	, an alternative analysis along with a need justification			
Please submit permit processing fees in the amount shown below	!			
Comments:				
POTENTIAL SECURITION OF THE SE				
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